-4		(* * * * * * * * * * * * * * * * * * *				- 		
Ĭ	QUNIFORM HAZARDOUS	Generator's US EPA ID N	o. Man	ifest Document N	No.	2. Page 1		in the shaded areas real by Federal law.
	WASTE MANIFEST	CIAIDIOI816151	100054	5 4 2	6	of 2		
	3. Generator's Name and Mailing Address Douglas Aircraft Company	Auto Deb T		A	. State M	ionifest Document		10 Jan 19 19 19 19 19 19 19 19 19 19 19 19 19
1	10503 South Normandia A	y Attn: Rob Tu	1611 M/2 CO-	59			92	45426
	19503 South Normandie A		- <i>FW2:1</i> 2#	10-93	State 3	eneraror's ID		
	4. Generator's Phone (310) 533- 792		3 0 7231 🐔 💮			AHIQL3	stolol	5 6 9 8
-	5. Transporter 1 Company Name	6. US EP.	A ID Number		State Ti	ransporter's ID 1	1649	
1	IT Corporation	CIAID	0 0 0 0 5 7	171610	Transpo	orter's Phane, 🦏	11 840	170.1
-	7. Transporter 2 Company Name			1/10/0	State Te	ansporter's ID	1/1/4	
					Teanso/	inter's Phone	10101	
	9. Designated Facility Name and Site Address	10. US FP	A ID Number		2150 0000000000			
1	Appropriate Technologie:	s, Inc.	172-10-93		C A		olloj	O ASSESS
	1700 Maxwell Road o Ros				Facility	s Phone	MEST.	
	Chula Vista, CA 92011	C A T	0 8 0 0 1 0		[61]	9) 4211		
	11. US DOT Description (including Proper Shipp	oing Name, Hazard Class, and	ID Number)	12. Contain	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
-	<pre>aRQ, Waste oxidizing :</pre>	substances, sol	id. n.o.s					State 181
	5.1, UN1479, PG III	(Potassium nitra	ite, sodium	0017	, _p ,	4422F		EPA/Other
	nitrate)			0017	/ F	00235	Р	D001
	bRQ, Waste oxidizing	substances, sol	id, n.o.s.,					181
	5.1, UN1479, PG III nitrate)	(Potassium nitra	ite, soatum	0017	F	00100	Р	EPA/Other DOOL
	RQ, Waste oxidizing	substances sol	i d			1011100	r	Store
•	corrosive, n.o.s., 5							181
	ium Nitrate, potassi		111 (100033	0051) F	1940	Р	EPA/Other DOOL
	dzirconium silicate co							State
	Non-RCRA hazardous wa	aste solid		A A 1 _				LGU EPA/Other
				AAIID	M '	0 0 1 1 5	Р	N/R
	1 Additional Descriptions for Majerials (Isreel A 118)38423 - Bluel Lemo Sa	14 942h			rionalin 10		S Listed Ab	
	b)33424- Blue temp se							S PRESIDENT
	<u> </u>				1	5	4 1	4/52
	15. Special Handling Instructions and Additional	/St balls						
2	Emergency response tel	ephone number (8	300) 424- 93	00 (Chem	trec) <u>.</u>		
i	DOT ERG#'s a)35 b)35 e	42 d)N/A						
		142	**					
	16. GENERATOR'S CERTIFICATION: I hereby	declare that the contents of the	consignment are fully	and accurately d	lescribed	above by proper s	hipping nam	e and are classified,
	packed, marked, and labeled, and are in a							
	If I am a large quantity generator, I certi	fy that I have a program in p	lace to reduce the volu	ıme and toxicity	of waste	generated to the	degree I ho	ive determined to be
	economically practicable and that I have so threat to human health and the environmen	elected the practicable method	of treatment, storage,	or disposal curre	ently avai	lable to me which	minimizes th	e present and future
	waste management method that is available		y generalor, i mave mo	ide d good fallin		was	- generano	and select the best
	Robert G. Tue	// Jr. Signo	iture OI 1	60	. 4	21, S.	Mont	2 1 Day 9 3
_	Robert G. 146		100 -00	<u>, </u>	uere	<i>() () () () () () () () () ()</i>		
	Printed/Typed Name	Signo	iture 1/10 - 0 A	1	61		Mont	
	JUAN ARMENTA		Thank	emente	de		<u> </u>	2 1 0 9 3
	18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name	of Materials Signa	iture	<u> </u>			Mont	h Day Year
٠	Terry Rulon		Junes !	Rules	N		113	2/15/96
	19. Discrepancy Indication Space							
	20. Eacility Owner or Operator Certification of	receipt of hazardous materials	covered by this manife	st except as note	d in Item	19.		
	Printed/Typed Name	Sign		N/F)		Mont	Day Year
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DO NOT WRITE BELOW THIS LINE.

Yellow:

TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS. (Generators who submit hazardous waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days.)

CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-75

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESE

	WASTE MANIFEST (Continuation Sheet)	CAD 086 510 005	45426	; ;	2 0	of 2 law.	not require	ed by Federal
	Generator's Name Ouglas Aircraft Com	pany Attn: Rob Tuell	M/S C6-59		927 M. Sta HAF	te Manifest Doci 745426 ite Generator's I 1036005698	D	
1 1	Transporter Company Nam	_	25. US EPA ID Num		N. Sta	ite Transporter's insporter's Phon	ID 416	498
26.	Transporter Company Nam	me	27. US EPA ID Num		P. Sta	te Transporter's Insporter's Phon	ID	<u> </u>
28	US DOT Description (Including	Proper Shipping Name, Hazard Cl	ass and ID Number)	29. Conta		30. Total	31. Unit	R. Waste No.
a.	V mothylone di n	Proper Shipping Name, Hazard Cl ポタフェールー phenylene 光流がisocyan	93, and 15 (varioer)	No.	Туре	Quantity	Wt/Vol	
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g.								
h.								
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	Additional Descriptions for Mater 3a)38422LP- Instapac					ndling Codes for & 14/0		sted Above
						Section 1997		
	Special Handling Instructions a nergency response to DT ERG# a)N/A	and Additional Information elephone number (800) 424- 9300 (Chemtre	ec)			
т 33.	Transporter Acknowledge	gement of Receipt of Materials	0:				4.4	Date
A N	Printed/Typed Name		Signature Ouan No	mento	4			onth Day Yea

33. Transporter Acknowledgement of Receipt of Materials			Date	
Printed/Typed Name	Signature	Month	Day	Year
JUAN ARMENTA	Quan Nomental	12	10	93
34. Transporter Acknowledgement of Receipt of Materials			Date	
Printed/Typed Name	Signature	Month	Day	Year
25 Discussion Indication Coope				

Style F16 REV-6 LABELMASTER, Div. of AMERICAN LABELMARK CO., CHICAGO, IL 60646

EPA Form §700-22 A (Rev. 9-88) Previous editions are obsolete.

Please print or type. (F	Form designed for use on elite	(12-pitch) typewriter.)
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WAS'	M HAZARDOUS TE MANIFEST nuation Sheet)	21. Generator's US EPA ID No. CAD 085 510 005	Manifest Doc 45426					he shaded uired by Federal
23. Generat	or's Name	pany Attn: Rob Tuell			L. State 927 M. Stat	Manifest Docu 45426 e Generator's II	5	Number
24 Transpo	rter Company Nam	ne	25. US EPA ID Num	ber	HAH N. State	736005698 e Transporter's	ID 🌌	ILA08
			D00005	7760	O. Tran	isporter's Phon	°(310	830-17
26. Transpo	rter Company Nan	ne	27. US EPA ID Num	ber	P. State	Transporter's	IĎ	
				29. Conta		sporter's Phon		R.
28. US DOT	Description (Including	Proper Shipping Name, Hazard Cla	ss, and ID Number)	No.	Type	30. Total Quantity	31. Unit Wt/Vol	Waste No.
a. X m		phenylene ##Xisocyana			1	*		331
N	on- KCRA haz ar	dous waste liquid		0 0 1	n F	00065	P	N/R
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S Addition	al Descriptions for Mate	srials Listari Ahnya			T Han	dlina Codes for	Waste	s Listed Above
	422LP- Instapa					3 14/) 7	
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32. Special	Handling Instructions a	and Additional Information telephone number (800)) 424- 9300 (Chemtr	ec)			
	G# a)N/A		,				•	
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33. Transp	orter Acknowled	Igement of Receipt of Materials						Ďate
	I/Typed Name		Signature		5 A .	A Pro-		Month Day Ye
	ARMENTA Asknowles	dgement of Receipt of Materials	Quange	<u>moulla</u>	h	The second second second second		12 10 9 Date
34. Transp Printed	Typed Name	agement of neceipt of Materials	Signature	***				Month Day Ye
-				47.				
35. Discre	pancy Indication Space							
Education Control								

type. Form designed for use on elite (12-pitch) typewriter.			<u> </u>	Sacramento, California
UNIFORM HAZARDOUS WASTE MANIFEST 1. Generator's US C A D 0 8	6 5 1 0 0 0 5 4	nifest Document No.	2. Page 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address		A CALLER	wnifest Document	Nomber
Douglas Aircraft Company Attn: R 19503 South Normandie Avenue, Torr	ob Tuell M/S C6 ance, CA _90502	-59	enerator's ID	92745426
4. Generator's Phone (310) 533- 7926 or (310	\ 62307221		Briefalls Erit	
5. Transporter 1 Company Name	5. US EPA ID Number	C. Sicile T		6.010 5 6 19 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
T Corporation	JA ID IO IO IO IO I5 I	D. Franspo	rter's Phone	
	B. US EPA ID Number	E. State Tr	ansporter's ID	0) 830- 1781
P. Designated Facility Name and Site Address Appropriate Technologies, Inc.). US EPA ID Number	G. State F	rter's Phone scility's ID	
700 Maxwell Road 0 Rb\$12-10-93	1/2-10-95	H. Facility	Phone	
	A T 0 800 0 1 1) 421- 1:	
11. US DOT Description (including Proper Shipping Name, Hazard C		12. Containers	13. Total	14. Unit
		No. Type	Quantity	Wt/Vol Waste Number
<pre>"RQ, Waste oxidizing substances, 5.1, UN1479, PG III (Potassium nitrate)</pre>	solid, n.o.s., nitrate, sodium	OOI DF	0235	Store 151). EPA/Other. DOO'S
bRQ. Waste oxidizing substances.	solid nos			Service Control of the Control of th
5.1, UN1479, PG III (Potassium	nitrate sodium			181
nitrate)	oracus souram	001 D F	10111010	P DOOL
RQ, Waste oxidizing substances,	solid.			Store Store
corrosive, n.o.s., 5.1, UN3085, ium Nitrate, potassium hydroxid	PG III (Potass-	005 DF	1940	181 FPA/Omer DCO1
dzirconium silicate ceramic				State 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Non-RCRA hazardous waste solid		0010 m	0 1 1 5	P N/D
Additional Descriptions for Monerials listed Above 18 35423 - Blue temp sell #430		K. Mandling	Cades for Wade	v Listed Above
b)36424- Blue temp salt #350 c)36420- Kolene tank #90 d)36421- Bickel catalyst balls				
5. Special Handling Instructions and Additional Information				
Emergency response telephone number DOT ERG#'s a)35 b)35 cotage d)N/A	er (800) 424- 93	00 (Chemtrec)	•	
Q42 R6012-10-93				
 GENERATOR'S CERTIFICATION: I hereby declare that the conte packed, marked, and labeled, and are in all respects in proper co 	nts of the consignment are fully ndition for transport by highway	and accurately described a	bove by proper shederal, state and in	ipping name and are classified,
If I am a large quantity generator, I certify that I have a progreconomically practicable and that I have selected the practicable	method of treatment, storage.	or disposal currently availe	ble to me which i	minimizes the present and future
threat to human health and the environment; OR, if I am a small waste management method that is available to me and that I can	l quantity generator, I have mo	ide a good faith effort to	minimize my wast	e generation and select the best
rinted/Typed Name		101 0	10	Month Day Year
Robert G. Tuell, In	permy,	O. Juels	Jh.	121093
7. Transporter 1 Acknowledgement of Receipt of Materials rinted/Typed Name	le:	b. Tuels		
JUAN ARMENTA	Signature Man M	OMONAP!		Month Day Year
8. Transporter 2 Acknowledgement of Receipt of Materials		STITLE BOOK		121093
rinted/Typed Name	Signature		·	Month Day Year
P. Discrepancy Indication Space				
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O Socility Owner - One			er er det De la composition e	
 Facility Owner or Operator Certification of receipt of hazardous m rinted/Typed Name 	aterials covered by this manifes Signature	t except as noted in Item 1	9.	Month Don V
하는 명도 그렇게 되는 것을 하는 것들은 물론	1-19.1-1-1			Month Day Year

DO NOT WRITE BELOW THIS LINE.

92745426 E CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESE

	W	FORM HAZARDOUS /ASTE MANIFEST ontinuation Sheet)	21. Generator's CAD 085 5	US EPA ID No.	Manifest Doc	ument No.	ĺ	- 1		ne shaded uired by Federal
		nerator's Name gl as Aircraft Com					L. Stat 927 M. Sta	e Manifest Docu 45426 te Generator's II 036005698		lumber
2	4. Tra	nsporter / Company Nam	ne	25. U	IS EPA ID Numb	per	N. Sta	te Transporter's	ID 4)	6498
	I 7	Corporation unsporter Company Nam		ICADO	00057	760	O. Tra	nsporter's Phon	(310	1830-178
2	6. Tra	nsporter Company Nam	ie	27. U	IS EPA ID Numb	oer	P. Sta	te Transporter's	ID .	
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2	8. US	DOT Description (Including F	Proper Shipping I	Name, Hazard Class, an	d ID Number)	29. Conta	i l	30. Total	31. Unit	R. Waste No.
a	HM.	x methylene di-p-	henylene i			No.	Туре	Quantity	Wt/Vol	331
L		Hon- RCRA hazaro	ious waste	Itquid		001	DΕ	00065	p	R/R
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		itional Descriptions for Mater 38422LF- Tins tapac)			T. Har	idling Codes for	Wastes	s Listed Above
	Eme	ecial Handling Instructions ar rgancy response to ERG\$ a)N/A	nd Additional Info	ormation umber (800) 424	4- 9300 (0	Chemtre	ec)			
3		ansporter <u></u> Acknowledg	ement of Receip							Date
		inted/Typed Name			ature	. 10	/.			Month Day Year
3	<u> </u>	AN AR MENTA ansporter Acknowled	nement of Recei	ot of Materials	uanjun	nented	1			1 2 1 0 93 Date
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_	5. Di	screpancy Indication Space								<u> </u>
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LAND DISPOSAL RESTRICTION NOTIFICATION

INSTRUCTIONS: Complete Part I. Check and complete Part II or Part 1-3 unless instructed to also return Attachment I and/or II as indicated	III. Complete and sign Part IV. You need only return pages on page 1. Do not return Attachment 3.
PART I: Generator Profile and Manifest Information	
1. Generator Name: Douglas Aircraft Company	EPA ID #: CAD 086 510 005
2. Address: 19503 South Normandle Avenue	CA 90502
3 City: Torrance Sta	rte: <u>CA</u> Zip: 90502
Manife	st #: 92/43420
5. EPA Waste Codes (list ALL codes for this stream and all relevant s	subcategories — see page 2 of this form):
Non-RCRA see page 3 of 3	
6. This stream is (check one) a wastewater (<1% total organic ca	rbon and <1% total suspended solids). Anonwastewater.
Some exceptions exist to this definition, please consult your Green	held Customer Service Representative
PART II: Wastes Subject to Land Disposal Restrictions (If the waste' identified in Part III below, complete Part III respectively.	ther than Part II.)
number, I am shipping to you a waste identified by the EPA waste code(s) to the EPA Land Disposal Restrictions, as checked below.	and subcategory(ies) listed in Part I above, which is subject
A. Check line 1, 2, 3 and / or 4 as applicable	ich Lom enclosing for F001: F002: F003: F004:
1. Treatment standards, as I have indicated in Attachment I, wi	
F005. 2. Numerical treatment standard(s) specified in 40 CFR 268.41	(a) (Table CCWE), per Attachment III.
per Attachment III, isINCIN:DEACI	
RTHRM:RMERC:RLEAD:NLDBI 4. Numerical treatment standard(s) specified in 40 CFR 268.4	
definition below), If (a), I have also checked the "California"	List" section of Attachment II, which I am enclosing.
6. Treatment standard(s) with a "capacity variance" until	does not meet the definition of a "California List" waste
the enclosed Attachment II. The waste (a)does (b)	Somia List" section of Attachment I, which I am enclosing.
(see definition below). If (a), I have also checked the Call 7. A nickel, thallium, or HOC "California List" waste (see def	inition below). I have checked the "California List" section
of Attachment I, which I am enclosing.	T. T. C. Ausshmont II
of Attachment I, which I am enclosing. 8. A specific extension or variance (other than a "capacity variance")	ance"), as I have checked on Line E or F of Attachment II,
which I am enclosing. 9. The waste already meets all relevant treatment standards. I have a standards and the standards are standards.	lave signed the required continuation page
which I am enclosing.	
PART III: Wastes currently NOT subject to Land Disposal Re	strictions
Pursuant to 40 CFR 268.7, I am notifying Appropriate Technoloumber, I am shipping to you a waste which is non-RCRA, no Part I above. The waste is not currently subject to EPA Land I hazardous, or consists only of one or more of the following El K064-66, K088, K090-91, K117-18, K123-26, K131-32, K136, U3	Disposal Restrictions because the waste is non-RCRA, non-PA waste codes listed since November 8, 1984; D018-43,
PART IV: Authorized Representative	
	Date: <u>12-10-93</u>
DI L G Tuall T	
Print or Type Name: Kohert G, Tuell 30 Title: Senior Plant Engineer	
Tela Senior Plant Engineer	
NOTE: A "California List" waste is (a) a hazardous waste containing Haloge or mg/l, or (b) a liquid hazardous waste (including free liquids) having a pH ≤ that specified: PCBs, 50 ppm; or (in mg/l) free cyanides, 1000; As, 500;	nated Organic Compounds (HOC) at a concentration \(\geq \text{1000 mg/kg}\)
Page 1 of	3

CALIFORNIA LAND DISPOSAL RESTRICTION NOTIFICATION

PART I: Generator Information.		
GENERATOR NAME Douglas Ai	rcraft Company	
CAD 086 510 005	92745426	38422 <u>L</u> P
EPA ID #	MANIFEST #	PROFILE #
The waste(s) identified on the above refer the Land Disposal Restrictions of CCR,	renced manifest and bearing the California Title 22, Chapter 30.	waste number(s) identified below is subject to
PART II: Waste Identification. California waste number(s) 331		
Check the appropriate lines. (More than	one line may apply.)	
1. RCRA regulated waste		
2 Non-RCRA metal-containing	aqueous waste identified on CCR, Title 22	2, 67702(b) (1).
3. PCB wastes identified in CCR	R, Title 22, 67702(b) (2). (Not acceptable	at APTEC)
4. Non-RCRA metal-containing Prohibition effective date May	solid waste identified in CCR, Title 22, 67, 8, 1992.	7702(b) (7).
5. Non-RCRA aqueous and liqui 8080, 8140, 8150, 8240, and/o (Reference CCR, Title 22, 67	id waste containing any organic compound r 8270. Prohibition effective date May 8, 1 702 (b)(10).)	992.
6. Non-RCRA solid waste conta 8150, 8240, and/or 8270. Prof	ining any organic compound identified by nibition effective date May 8, 1992. (Refere	ence CCR, Thic 22, 07702 (0)(11).7
X 7 Other Man PCP A California	regulated waste, category includes lab pacehold hazardous waste exempted in the Ho	cks, California extremely small
PART III: Handling Method.		
Check the appropriate lines. (More than	one line may apply.)	TAND DISTORAL
1. The RCRA waste identified a	bove must be handled in accordance with	the attached EPA LAND DISPOSAL
RESTRICTION NOTIFICAT	ION.	Chapter
X 2. The waste identified above m30, Article 41.	ust be treated to meet the applicable stand	lards in CCR, Title 22, Division 4, Chapter
"I certify under penalty of law testing or through knowledge	of the waste to support this certification to little 22, Division 4, Chapter 30, Article 4 te. I am aware that there are significant po	familiar with the waste through analysis and that the waste complies with the treatment 1. I believe that the information I submitted enalties for submitting a false certification,
4. The waste identified above is IDENTIFICATION section a	subject to a variance. The expiration date	e of the variance is indicated in the WASTE
	fied above is not currently restricted from	land disposal.
PART IV: Generator Certificat		
I hereby certify that all information supp knowledge and that no omissions or err	lied above and on all associated documents ors exist.	s is true, complete and accurate to the best of r
4		Date: 12-10-93
Print or Type Name: Robert	G. Tuell, Jr.	
Title: Seniar Plant	Engineer	
	Page 3 of 3	

LAND DISPOSAL RESTRICTION NOTIFICATION

INSTRUCTIONS: Complete Part I. Check and complete Part II or Part III. Comple 1-3 unless instructed to also return Attachment I and/or II as indicated on page 1. l	te and sign Part IV. You need only return pages Do not return Attachment 3.
PART I: Generator Profile and Manifest Information	
1. Generator Name: Douglas Aircraft Company	EPA ID #:CAD 086 510 005
10503 South Normandie Avenue	00502
3 City: Torrance State: CA	Zip: 90302
2. Address: 19303 304 th Normatter Wester 3. City: Torrance State: CA 4. Profile Number: 38420 Manifest #: 9274	13420
5. EPA Waste Codes (list ALL codes for this stream and all relevant subcategories D001	s — see page 2 of this form):
	nonwastewater
6. This stream is (check one) awastewater (<1% total organic carbon and <	1% total suspended solids)——nonwasewater
Some exceptions exist to this definition, please consult your Greenfield Custon	ner Service Representative for deaths.
PART II: Wastes Subject to Land Disposal Restrictions (If the waste is non-kwaste'' identified in Part III below, complete Part III rather than I	ran II.)
Pursuant to 40 CFR 268.7, I am notifying Appropriate Technologies, Inc. the number, I am shipping to you a waste identified by the EPA waste code(s) and subcate to the EPA Land Disposal Restrictions, as checked below. A. Check line 1, 2, 3 and / or 4 as applicable 1. Treatment standards, as I have indicated in Attachment I, which I am erapposal. F005. 2. Numerical treatment standard(s) specified in 40 CFR 268.41(a) (Table Compared to the	at under the above profile number and manifest egory(ies) listed in Part I above, which is subject aclosing forF001: F002: F003: F004: CCWE), per Attachment III. 268.42(a), for which the required technology,
	the definition of a "California List" waste (see on of Attachment II, which I am enclosing. —, per Attachment III, as I have checked on neet the definition of a "California List" waste section of Attachment I, which I am enclosing. v). I have checked the "California List" section have checked on Line E or F of Attachment II,
9. The waste already meets all relevant treatment standards. I have signed t which I am enclosing.	he required certification page of Attachment II,
PART III: Wastes currently NOT subject to Land Disposal Restrictions	
Pursuant to 40 CFR 268.7, I am notifying Appropriate Technologies, Inc. to number, I am shipping to you a waste which is non-RCRA, non-hazardous Part I above. The waste is not currently subject to EPA Land Disposal Res hazardous, or consists only of one or more of the following EPA waste cook K064-66, K088, K090-91, K117-18, K123-26, K131-32, K136, U328, U353, U35	trictions because the waste is non-RCRA, non- les listed since November 8, 1984; D018-43,
PART IV: Authorized Representative	10 10 22
Signature: Robert S. Juell, J.	
Print or Type Name: Robert G. Tuell, Jr.	
DI I Toni and	est. Transporter in the control of the co
11110.	d (HOC) at a companion > 1000 mg/kg
NOTE: A "California List" waste is (a) a hazardous waste containing Halogenated Organic or mg/1, or (b) a liquid hazardous waste (including free liquids) having a pH ≤ 2.0 and/or con ≥ that specified: PCBs, 50 ppm; or (in mg/1) free cyanides, 1000; As, 500; Cd, 100; Cr,	compounds (HOC) at a concentration 2 foot ing kg taining any of the following materials at a concentration 500; Pb, 500; Hg, 20; Ni, 134; Se, 100; Tl, 130.
Page 1 of 3	

CALIFORNIA LAND DISPOSAL RESTRICTION NOTIFICATION Generator Information. PART I: Douglas Aircraft Company GENERATOR NAME 38420 92745426 CAD 086 510 005 PROFILE # MANIFEST # The waste(s) identified on the above referenced manifest and bearing the California waste number(s) identified below is subject to the Land Disposal Restrictions of CCR, Title 22, Chapter 30. Waste Identification. PART II: 181 California waste number(s)_ Check the appropriate lines. (More than one line may apply.) X 1. RCRA regulated waste 2. Non-RCRA metal-containing aqueous waste identified on CCR, Title 22, 67702(b) (l). 3. PCB wastes identified in CCR, Title 22, 67702(b) (2). (Not acceptable at APTEC) 4. Non-RCRA metal-containing solid waste identified in CCR, Title 22, 67702(b) (7). 5. Non-RCRA aqueous and liquid waste containing any organic compound identified by EPA Test Methods Prohibition effective date May 8, 1992. 8080, 8140, 8150, 8240, and/or 8270. Prohibition effective date May 8, 1992. (Reference CCR, Title 22, 67702 (b)(10).) 6. Non-RCRA solid waste containing any organic compound identified by EPA Test Methods 8080, 8140, 8150, 8240, and/or 8270. Prohibition effective date May 8, 1992. (Reference CCR, Title 22, 67702 (b)(11).) 7. Other Non-RCRA, California regulated waste, category includes lab packs, California extremely small quantity generators, and household hazardous waste exempted in the Health and Safety Code Section 25179.9. Handling Method. PART III: Check the appropriate lines. (More than one line may apply.) 1. The RCRA waste identified above must be handled in accordance with the attached EPA LAND DISPOSAL RESTRICTION NOTIFICATION. 2. The waste identified above must be treated to meet the applicable standards in CCR, Title 22, Division 4, Chapter 30, Article 41. 3. The waste identified above meets the applicable treatment standard. "I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in CCR Title 22, Division 4, Chapter 30, Article 41. I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment." 4. The waste identified above is subject to a variance. The expiration date of the variance is indicated in the WASTE IDENTIFICATION section above. 5. The Non-RCRA waste identified above is not currently restricted from land disposal. Generator Certification. I hereby certify that all information supplied above and on all associated documents is true, complete and accurate to the best of my knowledge and that no omissions or errors exist. Date: 12-10-93 Print or Type Name: Ro Page 3 of 3

APPKUTKUALU IL

APPROPRIATE TECHNOLOGIES; INC. LAND DISPOSAL RESTRICTION NOTIFICATION

ART I: Generator Profile and Manifest Information	age 1. Do not return Attachment 3.
Generator Name: Douglas Aircraft Company	EPA ID #:
Address: 19503 South Normandie Avenue	90502
City: Torrance State: C	CA Zip: 90502 92745426
Manifest #:	JETTOTEO
EPA Waste Codes (list ALL codes for this stream and all relevant subcar	ntegories — see page 2 of this form):
D001	
This stream is (check one) awastewater (<1% total organic carbon	and $<1\%$ total suspended solids) $\frac{X}{}$ nonwastewater.
Some exceptions exist to this definition, please consult your Greenfield	Customer Service Representative for details.
ART II: Wastes Subject to Land Disposal Restrictions (If the waste is	s non-RCRA, non-hazardous or a "newly listed
	than I are 120)
V	Inc. that under the above prome number and manages
Pursuant to 40 CFR 268.7, I am notifying Appropriate Technologies, umber, I am shipping to you a waste identified by the EPA waste code(s) and the latest and the latest areas are shipping to you are stated by the LPA waste code(s).	subcategory(ies) listed in Part I above, which is subject
the EPA Land Disposal Restrictions, as checked below.	en e
Check line 1, 2, 3 and / or 4 as applicable	Lam analoging for F001: F002: F003:F004
1. Treatment standards, as I have indicated in Attachment I, which I	I am enclosing for1 oor 1 ooz 1
F005.	Table CCWF) per Attachment III.
2. Treatment standard(s) expressed as specified technology(les) in 40 per Attachment III, is X INCIN:DEACT:A	ADGAS fb NEUTR:IMERC:STABL:
TOTAL DISCRETE PLANTS NUMBER	
A Numerical treatment standard(s) specified in 40 CFR 268.43(a) ((Table CCW), per Attachment III.
Also check one or more of the following lines as applicable. 5. A D001-D011 waste which (a)does (b)does not definition below), If (a), I have also checked the "California List".	t" section of Attachment I, which I am enclosing.
6. Treatment standard(s) with a "capacity variance" until the enclosed Attachment II. The waste (a)does (b)doe	es not meet the definition of a "California List" waste
7. A nickel, thallium, or HOC "California List" waste (see definition	on below). I have checked the "Camornia List" section
	(a), as I have checked on Emic 2 of I
8. A specific extension or variance (other than a "capacity variance"	
8. A specific extension or variance (other than a "capacity variance"	
 8. A specific extension or variance (other than a "capacity variance which I am enclosing. 9. The waste already meets all relevant treatment standards. I have s 	
 8. A specific extension or variance (other than a "capacity variance which I am enclosing. 9. The waste already meets all relevant treatment standards. I have s which I am enclosing. 	signed the required certification page of Attachment II
 8. A specific extension or variance (other than a "capacity variance which I am enclosing. 9. The waste already meets all relevant treatment standards. I have s which I am enclosing. PART III. Wastes currently NOT subject to Land Disposal Restrict	signed the required certification page of Attachment II
 8. A specific extension or variance (other than a "capacity variance which I am enclosing. 9. The waste already meets all relevant treatment standards. I have s which I am enclosing. PART III: Wastes currently NOT subject to Land Disposal Restrict 	tions signed the required certification page of Attachment II tions solve that under the above profile number and mani-
8. A specific extension or variance (other than a "capacity variance which I am enclosing. 9. The waste already meets all relevant treatment standards. I have s which I am enclosing. PART III: Wastes currently NOT subject to Land Disposal Restrict Pursuant to 40 CFR 268.7, I am notifying Appropriate Technologies	tions s, Inc. that, under the above profile number and manipage of identified by the EPA waste code(s) listed
 8. A specific extension or variance (other than a "capacity variance which I am enclosing. 9. The waste already meets all relevant treatment standards. I have s which I am enclosing. PART III: Wastes currently NOT subject to Land Disposal Restrict Pursuant to 40 CFR 268.7, I am notifying Appropriate Technologies number, I am shipping to you a waste which is non-RCRA, non-haz to the properties of the properties. 	tions s, Inc. that, under the above profile number and maniparadous, or identified by the EPA waste code(s) listed and Restrictions because the waste is non-RCRA, non
 8. A specific extension or variance (other than a "capacity variance which I am enclosing. 9. The waste already meets all relevant treatment standards. I have swhich I am enclosing. PART III: Wastes currently NOT subject to Land Disposal Restrict Pursuant to 40 CFR 268.7, I am notifying Appropriate Technologies number, I am shipping to you a waste which is non-RCRA, non-haz Part I above. The waste is not currently subject to EPA Land Disposal New Joyne of the following EPA was a consiste only of one or more of the following EPA was a consiste only of one or more of the following EPA was a consiste only of one or more of the following EPA was a consistency of the control of the following EPA was a consistency of the control of the following EPA was a consistency of the control of the following EPA was a consistency of the control of the following EPA was a consistency of the control of the following EPA was a consistency of the following EPA wa	tions s, Inc. that, under the above profile number and maniparardous, or identified by the EPA waste code(s) listed osal Restrictions because the waste is non-RCRA, nonaste codes listed since November 8, 1984; D018-43,
 8. A specific extension or variance (other than a "capacity variance which I am enclosing. 9. The waste already meets all relevant treatment standards. I have swhich I am enclosing. PART III: Wastes currently NOT subject to Land Disposal Restrict Pursuant to 40 CFR 268.7, I am notifying Appropriate Technologies number, I am shipping to you a waste which is non-RCRA, non-har Part I above. The waste is not currently subject to EPA Land Dispohazardous, or consists only of one or more of the following EPA was K064-66, K088, K090-91, K117-18, K123-26, K131-32, K136, U328, U328,	tions s, Inc. that, under the above profile number and maniparardous, or identified by the EPA waste code(s) listed osal Restrictions because the waste is non-RCRA, nonaste codes listed since November 8, 1984; D018-43,
 8. A specific extension or variance (other than a "capacity variance which I am enclosing. 9. The waste already meets all relevant treatment standards. I have swhich I am enclosing. PART III: Wastes currently NOT subject to Land Disposal Restrict Pursuant to 40 CFR 268.7, I am notifying Appropriate Technologies number, I am shipping to you a waste which is non-RCRA, non-haz Part I above. The waste is not currently subject to EPA Land Dispohazardous, or consists only of one or more of the following EPA was K064-66, K088, K090-91, K117-18, K123-26, K131-32, K136, U328, University of the control of the control of the following EPA was K064-66, K088, K090-91, K117-18, K123-26, K131-32, K136, U328, University of the control of the	tions s, Inc. that, under the above profile number and maniparardous, or identified by the EPA waste code(s) listed osal Restrictions because the waste is non-RCRA, nonaste codes listed since November 8, 1984; D018-43, U353, U359.
8. A specific extension or variance (other than a "capacity variance which I am enclosing. 9. The waste already meets all relevant treatment standards. I have swhich I am enclosing. PART III: Wastes currently NOT subject to Land Disposal Restrict Pursuant to 40 CFR 268.7, I am notifying Appropriate Technologies number, I am shipping to you a waste which is non-RCRA, non-haz Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I above. The waste is not currently subject to EPA Land Disposal Restrict Part I a	tions s, Inc. that, under the above profile number and manipal standard, or identified by the EPA waste code(s) listed osal Restrictions because the waste is non-RCRA, nonaste codes listed since November 8, 1984; D018-43, U353, U359. Date: 12-10-93
8. A specific extension or variance (other than a "capacity variance which I am enclosing. 9. The waste already meets all relevant treatment standards. I have swhich I am enclosing. PART III: Wastes currently NOT subject to Land Disposal Restrict Pursuant to 40 CFR 268.7, I am notifying Appropriate Technologies number, I am shipping to you a waste which is non-RCRA, non-haz Part I above. The waste is not currently subject to EPA Land Disposal Part I above. The waste is not currently subject to EPA Land Disposal Restrict (Signature: Authorized Representative) PART IV: Authorized Representative	tions s, Inc. that, under the above profile number and manipal standard, or identified by the EPA waste code(s) listed osal Restrictions because the waste is non-RCRA, nonaste codes listed since November 8, 1984; D018-43, U353, U359. Date: 12-10-93
8. A specific extension or variance (other than a "capacity variance which I am enclosing. 9. The waste already meets all relevant treatment standards. I have swhich I am enclosing. PART III: Wastes currently NOT subject to Land Disposal Restrict Pursuant to 40 CFR 268.7, I am notifying Appropriate Technologies number, I am shipping to you a waste which is non-RCRA, non-haz Part I above. The waste is not currently subject to EPA Land Disposal Restrict (Signature). Authorized Representative PART IV: Authorized Representative	tions s, Inc. that, under the above profile number and manipal standard, or identified by the EPA waste code(s) listed osal Restrictions because the waste is non-RCRA, nonaste codes listed since November 8, 1984; D018-43, U353, U359. Date: 12-10-93

Page 1 of 3

BOE-C6-0205760

APPROPRIATE TECHNOLOGIES, INC. CALIFORNIA LAND DISPOSAL RESTRICTION NOTIFICATION

PART I: General	ator Information.		
GENERATOR NAME	Douglas Aircra	aft Company	
CAD 086 510	0 005	92745426	38421
EPA :	ID#	MANIFEST #	PROFILE #
The waste(s) identified the Land Disposal Res	d on the above references strictions of CCR, Title	d manifest and bearing the California 22, Chapter 30.	waste number(s) identified below is subject t
PART II: Was California waste numb	ste Identification. per(s) 181		
Check the appropriate	lines. (More than one l	ine may apply.)	
X 1. RCRA regu	ulated waste		
		ous waste identified on CCR, Title 2	2, 67702(b) (1).
		e 22, 67702(b) (2). (Not acceptable	
Prohibition	effective date May 8, 19		
8080, 8140,	aqueous and liquid was 8150, 8240, and/or 8270 CCR, Title 22, 67702 (ste containing any organic compound 0. Prohibition effective date May 8, b)(10).)	d identified by EPA Test Methods 1992.
6. Non-RCRA 8150, 8240,	solid waste containing and/or 8270. Prohibitio	any organic compound identified by n effective date May 8, 1992. (Refer	EPA Test Methods 8080, 8140, ence CCR, Title 22, 67702 (b)(ll).)
7. Other Non- quantity get 25179.9.	RCRA, California regul nerators, and household	ated waste, category includes lab pa hazardous waste exempted in the H	cks, California extremely small ealth and Safety Code Section
ART III: Han	ndling Method.		
heck the appropriate	lines. (More than one li	ine may apply.)	
	•		the attached EPA LAND DISPOSAL
	TON NOTIFICATION.		
	identified above must be	treated to meet the applicable stand	lards in CCR, Title 22, Division 4, Chapter
3. The waste is "I certify un testing or the standards spirit true, accurate."	dentified above meets the der penalty of law that hrough knowledge of the pecified in CCR Title 22	e waste to support this certification to 2, Division 4, Chapter 30, Article 41 m aware that there are significant pe	familiar with the waste through analysis and hat the waste complies with the treatment 1. I believe that the information I submitted enalties for submitting a false certification,
4. The waste i		• •	of the variance is indicated in the WASTE
		ove is not currently restricted from	land disposal.
	erator Certification.		
	information supplied ab omissions or errors exi		is true, complete and accurate to the best of m
ignature Robert	+ G. Tuell	?, J,	Date: $12 - 10 - 93$
rint or Type Name:	Robert	G. Tuell, J	r
ide: Senior	Plant Eng	lineer	
		Page 3 of 3	

LAND DISPOSAL RESTRICTION NOTIFICATION

INSTRUCTIONS: Complete Part I. Check and complete Part II or Part II 1-3 unless instructed to also return Attachment I and/or II as indicated or	II. Complete and sign Part IV. You need only return pages n page 1. Do not return Attachment 3.
m m 135 16 4 T-formation	
1 Generator Name: Douglas Aircraft Company	EPA ID #:EPA ID #:
2. Address: 19503 South Normand & Avenue 3. City: Torrance State 4. Profile Number: 38424 Manifest	ie: <u>CA</u> Zip: <u>90302</u>
4. Profile Number: 38424 Manifes	st #:
5. EPA Waste Codes (list ALL codes for this stream and all relevant stream)	ubcategories — see page 2 of this form):
D001	
D001	
6. This stream is (check one) a wastewater (<1% total organic car	bon and <1% total suspended solids) X nonwastewater.
6. This stream is (check one) a wastewater (<1% total organic car	old Customer Service Representative for details.
Some exceptions exist to this definition, please consult your Greenfi	eld Customer Service Representation of Grandy listed
PART II: Wastes Subject to Land Disposal Restrictions (If the was waste" identified in Part III below, complete Part III rate	ner man rait ii.)
Pursuant to 40 CFR 268.7, I am notifying Appropriate Technolog number, I am shipping to you a waste identified by the EPA waste code(s) to the EPA Land Disposal Restrictions, as checked below. A. Check line 1, 2, 3 and / or 4 as applicable 1. Treatment standards, as I have indicated in Attachment I, who	ies, Inc. that under the above profile number and manifest and subcategory(ies) listed in Part I above, which is subject
	a) (Table CCWE), per Attachment III. in 40 CFR 268.42(a), for which the required technology, ADGAS fb NEUTR:IMERC:STABL: (a) (Table CCW), per Attachment III. s not meet the definition of a "California List" waste (see List" section of Attachment I, which I am enclosing. 199, per Attachment III, as I have checked on does not meet the definition of a "California List" waste ornia List" section of Attachment I, which I am enclosing.
of Attachment I, which I am enclosing. 8. A specific extension or variance (other than a "capacity varia which I am enclosing. 9. The waste already meets all relevant treatment standards. I have the standards of the standards of the standards."	
9. The waste already meets all relevant treatment standards. I me which I am enclosing.	*** O CO C
	trictions
PART III: Wastes currently NOT subject to Land Disposal Resonant to 40 CFR 268.7, I am notifying Appropriate Technolog number, I am shipping to you a waste which is non-RCRA, nor Part I above. The waste is not currently subject to EPA Land D hazardous, or consists only of one or more of the following EPA K064-66, K088, K090-91, K117-18, K123-26, K131-32, K136, U32	ogies, Inc. that, under the above profile number and manife a hazardous, or identified by the EPA waste code(s) listed is isposal Restrictions because the waste is non-RCRA, non-A waste codes listed since November 8, 1984; D018-43,
PART IV: Authorized Representative	Date: 12-10-93
Signature. D. J. Tuell	Jri
Time of Type) \ (1
Title: Senior Plant Engineer	
NOTE: A "California List" waste is (a) a hazardous waste containing Halogens or mg/1, or (b) a liquid hazardous waste (including free liquids) having a pH ≤ 2 ≥ that specified: PCBs, 50 ppm; or (in mg/l) free cyanides, 1000; As, 500;	ated Organic Compounds (HOC) at a concentration ≥ 1000 mg/k 0 and/or containing any of the following materials at a concentratio Cd, 100; Cr, 500; Pb, 500; Hg, 20; Ni, 134; Se, 100; Tl, 130.
Page 1 of	3

APPROPRIATE TECHNOLOGIES, INC. CALIFORNIA LAND DISPOSAL RESTRICTION NOTIFICATION

ART I: Generator Information.		
ENERATOR NAME Douglas Ai	rcraft Company	
CAD 086 510 005	92745426	38424
EPA ID #	MANIFEST #	PROFILE #
he waste(s) identified on the above reference Land Disposal Restrictions of CCR,		waste number(s) identified below is subject
ART II: Waste Identification. alifornia waste number(s)		
heck the appropriate lines. (More than o	one line may apoly.)	
1. RCRA regulated waste		
1. Itold I togulates waste	queous waste identified on CCR, Title 22	67702(b) (1)
	Title 22, 67702(b) (2). (Not acceptable a	
	olid waste identified in CCR, Title 22, 67	
Prohibition effective date May		702(0) (7).
5. Non-RCRA aqueous and liquid 8080, 8140, 8150, 8240, and/or (Reference CCR, Title 22, 677	waste containing any organic compound 8270. Prohibition effective date May 8, 1902 (b)(10).)	identified by EPA Test Methods 992.
	ing any organic compound identified by I bition effective date May 8, 1992. (Referen	
	regulated waste, category includes lab pack hold hazardous waste exempted in the Hea	
RT III: Handling Method.		
eck the appropriate lines. (More than o	na lina may annly)	
	ove must be handled in accordance with the	ne attached EPA I AND DISPOSAT
RESTRICTION NOTIFICATION		ic attached <u>BITT IN IN DIGIT CONTE</u>
		nds in CCD. Tide 22. Division 4. Chanton
30, Article 41.		rds in CCR, Title 22, Division 4, Chapter
"I certify under penalty of law t	ts the applicable treatment standard. that I personally have examined and am fa f the waste to support this certification tha	miliar with the waste through analysis and
standards specified in CCR Titl	e 22, Division 4, Chapter 30, Article 41. I am aware that there are significant pen	I believe that the information I submitted
	ibject to a variance. The expiration date o	of the variance is indicated in the WASTE
5. The Non-RCRA waste identified	d above is not currently restricted from la	nd disposal.
RT IV: Generator Certification		
	d above and on all associated documents is	true, complete and accurate to the best of
D1 + 60T	00 0	Date: 12-10-93
nature Kobert D. Due	of the second se	
nature Moved S. Jugarature Mover + Robert e: Senior Pant &	G. Tuell, Jr.	

APPROPRIATE TECHNOLOGIES, INC. LAND DISPOSAL RESTRICTION NOTIFICATION

1.		<u>Douglas Airci</u>	raft Company		CAD O	06 610 006
2.	Address:		Normandie Avenu		EPA ID #:CAD 08	20 210 002
	City:				. 00	75.02
	Profile Number:			State: <u>CA</u> _Manifest #: 92745	Zip: 90	J30Z
8						
DC	101	s (list ALL codes to	r this stream and all re	elevant subcategories	— see page 2 of this fo	orm):
	,01					
	TTT.					
6.	Inis stream is (c	heck one) awast	ewater (<1% total org	anic carbon and <1	% total suspended solid	s) X nonwastewater
	and the second s				er Service Representative	
	RT II: Wastes S waste'' ie	ubject to Land Disp dentified in Part III	posal Restrictions (If below, complete Part	the waste is non-R(t III rather than Pa	CRA, non-hazardous or art II.)	r a "newly listed
<u> X</u>	Pursuant to 40) CFR 268.7, I am no	tifying Appropriate Te	chnologies, Inc. that	under the above profile	number and manifest
num to th	oei, i am smpping	g to you a waste identi	ified by the EPA waste	code(s) and subcatego	ory(ies) listed in Part I ab	ove, which is subject
A.	Check line 1	posal Restrictions, as 2, 3 and / or 4 as ap	checked below.			
	_ 1. Treatment s	standards, as I have i	ndicated in Attachmen	t I. which I am encl	osing forF001: F00	02: E003: E004
	F005.					
X	_ 2. Numerical	treatment standard(s)	specified in 40 CFR	268.41(a) (Table CC	WE), per Attachment III	I .
	_ 3. Treatment s	tandard(s) expressed	as specified technolog	gy(ies) in 40 CFR 26	58.42(a), for which the	required technology,
	RTHR	M: RMERC	NCIN:DEACT	:ADGAS ib	NEUTR:IME	RC:STABL:
· 	4. Numerical 1	reatment standard(s)	specified in 40 CFR	268 43(a) (Table CC	W), per Attachment III.	
В.	Also check (one or more of the fo	ollowing lines as applied	cable.		
	_ 5. A D001-D01	ll waste which (a)	does (b)	does not meet the	definition of a "Californ	nia List" waste (see
	definition of	elow), II (a), I nave a	also checked the "Cali	ifornia List" section	of Attachment I which	I am enclosing
	the enclosed	landard(s) with a "ca	ipacity variance" until	199	, per Attachment III, as	s I have checked on
	(see definition	on below) If (a) I h	waste (a)does (b)does not mee	t the definition of a "Ca tion of Attachment I, w	difornia List" waste
	7. A nickel, the	allium, or HOC "Cal	lifornia List" waste (se	e definition below)	I have checked the "Cali	fornia List" section
	of Attachme	nt I, which I am enc	closing.			
. ———	. 8. A specific ex	ktension or variance	(other than a "capacity	variance"), as I hav	e checked on Line E or	F of Attachment II,
	winch I am	enciosing.				
	which I am	ready meets all relev	ant treatment standards	s. I have signed the r	required certification pag	ge of Attachment II,
DA DI	•		• • • •			
PART		the state of the s	ject to Land Disposal			
	Pursuant to 40 (CFR 268.7, I am noti	fying Appropriate Tec	hnologies, Inc. that,	under the above profile	number and manifes
	number, I am sn	upping to you a wast	te which is non-RCRA	, non-hazardous, or	identified by the EPA w	vaste code(s) listed in
	hazardous, or co	onsists only of one or	more of the following	nd Disposal Restrict	ions because the waste is isted since November 8,	s non-RCRA, non-
	K064-66, K088,	K090-91, K117-18, K1	123-26, K131-32, K136,	U328, U353, U359	isted since november 8,	1984; DU18-43,
PART		zed Representative	;	,,,		
Signat	01	1	well, g.		Date: 12-10	7-93
Digimi		Robert			- ,	
٠,	or Type Name:	$1 \times 0 Der I$				
- ,	or Type Name: Senior	-	Enginee			

Page 1 of 3

CALIFORNIA LAND DISPOSAL RESTRICTION NOTIFICATION

PART I: Generator Information.	The second secon		4
GENERATOR NAME Douglas Aircra	ft Company	· · · · · · · · · · · · · · · · · · ·	
CAD 086 510 005	92745426	38423	
EPA ID #	MANIFEST #		PROFILE #
The waste(s) identified on the above referenced the Land Disposal Restrictions of CCR, Title 2	manifest and bearing the Calif 2, Chapter 30.	ornia waste number(s) id	entified below is subject to
PART II: Waste Identification.			
California waste number(s) 181			
Check the appropriate lines. (More than one lin	e may apply.)		
_X 1. RCRA regulated waste		N	
2. Non-RCRA metal-containing aqueou	s waste identified on CCR, Ti	tle 22, 67702(b) (l).	
3. PCB wastes identified in CCR, Title	22, 67702(b) (2). (Not accept	able at APTEC)	
4. Non-RCRA metal-containing solid w Prohibition effective date May 8, 199		22, 67702(b) (7).	
5. Non-RCRA aqueous and liquid waste 8080, 8140, 8150, 8240, and/or 8270. (Reference CCR, Title 22, 67702 (b)	e containing any organic comp Prohibition effective date May		Test Methods
6. Non-RCRA solid waste containing ar 8150, 8240, and/or 8270. Prohibition	ny organic compound identifie	d by EPA Test Methods Reference CCR, Title 22,	8080, 8140, 67702 (b)(11).)
 Other Non-RCRA, California regulat quantity generators, and household h 25179.9. 	ed waste, category includes la	b packs, California extre	mely small
PART III: Handling Method.	•		
Check the appropriate lines. (More than one lin	e may annly)		
\underline{X} 1. The RCRA waste identified above mi		with the attached EPA La	AND DISPOSAL
RESTRICTION NOTIFICATION.			
2. The waste identified above must be to 30, Article 41.	reated to meet the applicable s	tandards in CCR, Title 2	22, Division 4, Chapter
3. The waste identified above meets the	annlicable treatment standard		
"I certify under penalty of law that I testing or through knowledge of the standards specified in CCR Title 22, is true, accurate, and complete. I am including the possibility of a fine and	personally have examined and waste to support this certificate Division 4, Chapter 30, Artic aware that there are significant	am familiar with the waion that the waste compli- le 41. I believe that the i	es with the treatment nformation I submitted
4. The waste identified above is subject IDENTIFICATION section above.	to a variance. The expiration	date of the variance is in	dicated in the WASTE
5. The Non-RCRA waste identified abor	ve is not currently restricted fi	rom land disposal.	
PART IV: Generator Certification.			
I hereby certify that all information supplied above knowledge and that no omissions or errors exist		ents is true, complete and	accurate to the best of my
Signature Robert S. Jud	- 	Date: _/Z - /	0-93
Print or Type Name: Robert G.	Tuell, Jri		
Title: Senior Plant En	ginert		
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